

INSPECTION REPORT REVIEW  
POTENTIAL HAZARDOUS WASTE SITE

SITE NAME : BROWN MANUFACTURING  
LOCATION : OKLAHOMA CITY  
SITE NUMBER: OKD007193222  
SURVEY DATE: 9/18/89 INSPECTED BY: STATE (EIT) TAT OTHER: \_\_\_\_\_  
LABORATORY : CLP EPA OTHER

RECEIVED FROM: \_\_\_\_\_ DATE RECEIVED: 1/18/90

SAMPLE TYPE(s): No samples have been taken.

SOIL	SURFACE WATER	GROUND WATER	DRINKING WATER
off / on -site	off / on -site	off / on -site	off / on -site

CONTAMINANT(s): Organics Inorganics Radionuclides Microbiological

FOLLOW UP (Y/N):

<u>N</u> (Re)Sampling Requested	<u>N</u> Locate Drinking Water Sources
<u>N</u> Further Action is URGENT	<u>N</u> Keep Site Active ("N"=No Further Action)
	<u>Y</u> Concur with Report Recommendations

SUMMARY:

Brown Manufacturing Company, Oklahoma City, OK, fabricates and finishes light metal products and has been in business since 1942. The process involves alodizing, anodizing and pretreating metal with an eleven tank batch system. Wastewater from this process is treated, stored and discharged into the Okla. City sewer system in accordance with their Industrial Wastewater Discharge Permit as has historically been done. No hazardous wastes are produced or stored on-site and the facility appeared to be organized and clean during the preliminary assessment tour.

Surface water drainage from the site is via a drainage ditch into small ponds and on into intermittent creeks with no recreational uses. There are three public water supply wells supplying the city of Edmond, OK within 3.25 miles of the site and another public water supply well supplying a trailer park within 3.75 miles of the site. Because there appears to be low potential for contamination at this site, the Water Supply Branch concurs with the recommendation for no further action.

Concurrence:

W. Thomas Cox 1/24/90

Hanner Janner  
ENGINEER/REVIEWER

1/24/90